

FORM PTO-1449, Adapted

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04676.105059 USSERIAL NO.
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April 11, 2001APPLICANT
Luchoomun et al.

GROUP

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1625

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						
AB						
AC						COPY OF PAPERS ORIGINALLY FILED
AD						
AE						
AF						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES NO.
AG	WO 96/08239	3/21/1996	PCT	Tobert et al.	
AH					
AI					
AJ					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AK	Rinninger et al.; Probuco Enhances Selective Uptake of HDL-Associated Cholesteryl Esters in Vitro by a Scavenger Receptor B-I-Dependent Mechanism; Arterioscler Thromb Vasc Biol.; Abstract XP 008001008; (1999); Vol. 19, No. 5; pp. 1325-1332
AL	Combettes-Souverain et al.; SR-BI et métabolisme du cholestérol; Médecine Sciences; Abstract XP 008001010; (November 1999); Vol. 15, No. 11; pp. 1252-1258
AM	Meta et al.; Human Apolipoprotein A-I Gene Promoter Mutation Influences Plasma Low Density Lipoprotein Cholesterol Response to Dietary Fat Saturation; Atherosclerosis; Abstract XP-001061299; (1998); Vol 137 pp. 367-376
AN	Funke et al; Uptake of Apolipoprotein E-Containing High Density Lipoproteins by Hepatic Parenchymal Cells; Arteriosclerosis; Abstract XP 002001004; September/October, 1984; Vol. 4, No. 5; pp. 452-461
AO	Miller et al; Apolipoprotein A-i _{263val} (Leu ₁₅₉ →Pro) HDL Cholesterol Deficiency in a Kindred Associated With Premature Coronary Artery Disease; Arterioscler Thromb Vasc Biol.; Abstract XP 008001006; (1998); Vol. 18, No. 8; pp. 1242-1247
AP	Pfeuffer et al.; Probuco Increases the Selective Update of HDL Cholesterol Esters by Hep G2 Human Hepatoma Cells; Arteriosclerosis and Thrombosis; Abstract XP 008001007; (1992); Vol. 12, No. 7; pp. 870-878

EXAMINER

DATE CONSIDERED

05/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.